

## **Kyocera Mita strengthens colour range with launch of FS-C8500DN high speed A3 printer**

**Sydney, Australia – Tuesday 4 May, 2010** - Kyocera Mita, one of the world's leading document imaging companies, today announced the launch of the FS-C8500DN colour laser printer. With an A4 print speed of 50 pages per minute (ppm) in colour and 55 ppm in mono, the FS-C8500DN offers high speed, high quality colour printing with Kyocera's characteristic reliability and low running costs. The robust design, high duty cycle and availability of advanced finishing options make the FS-C8500DN ideal for office environments with high colour print volumes.

Fast access to high quality colour documents is essential in today's businesses. With its maximum printing quality of 9,600 x 600 dpi with Multi-Bit technology, 50 ppm print speed (25 ppm A3) in colour, and large standard memory capacity, the FS-C8500DN enhances productivity by enabling the swift in-house printing of business documents.

### **Economy and Ecology**

Designed according to Kyocera's [ECOSYS](#) concept the FS-C8500DN benefits from exceptionally low printing costs and low toner waste. The FS-C8500DN uses Kyocera's micro-particle toner system that reduces toner consumption by up to 30 per cent and, by lowering the fusing temperature of the toner, also reduces energy consumption. This means organisations can reduce their environmental impact while also keeping costs to a minimum. To facilitate still greater control of office printing costs the FS-C8500DN is configured with 100 department codes enabling the tracking of specific users' print volumes.

George Kharoufeh, Product Manager at Kyocera Mita Australia comments, "The FS-C8500DN brings high quality, high speed colour to the office environment while at the same time ensuring that costs are minimised and controlled. Its large LCD display with graphical information makes it easy to use so it can start enhancing productivity from the moment it is installed."

### **Advanced finishing options**

The FS-C8500DN has been developed in tandem with KYOCERA's award-winning [TASKalfa](#) multifunctional product range. It therefore benefits from a range of advanced finishing options that enable the efficient production of booklets, flyers and brochures. Its standard

1,100 paper capacity can be expanded to a maximum capacity of 4,100 sheets, making it ideal for high volume print environments.

The FS-C8500DN is available from Kyocera partners with an RRP of **\$7,499** (ex GST)

	FS-C8500DN
Engine speed	Up to 50/25 pages per minute A4/A3 in colour Up to 55/28 pages per minute A4/A3 in b/w
Time to first page	Approx. 5.2 sec or less b/w Approx. 6.7 sec or less colour
Warm-up time	Approx. 57.5 seconds or less from sleep mode
Weight	Approx. 99 kg (basic unit ready for operation)
Print Resolution	600 x 600 dpi. Multi-bit technology for print quality of up to 9,600 x 600 dpi
Input capacity	Standard capacity: Max. 100-sheet multi-purpose tray, 60–220 g/m <sup>2</sup> , A3 – A6R; Max. 2 x 500 sheet universal paper cassette, 60–220 g/m <sup>2</sup> , A3 – A5R  <b>Max. input capacity with options: 4,100 sheets A4</b>
Document Finisher	DF-780 (B): Max. 1,000 sheets A4, A3–B5E, 64–105 g/m <sup>2</sup> , three positions stapling up to 50 sheets A4 or 20 sheets A3  DF-760 (B) Main tray: max. 3,000 sheets A4; 60–220 g/m <sup>2</sup> ; A3–B5 Sub tray: max. 200 sheets A4; 60–163 g/m <sup>2</sup> ; A3–A6R Sub tray (top) max. 50 sheets; 60–163 g/m <sup>2</sup> ; A4, Stapling up to 50 sheets A4 or 30 sheets A3 at 3 positions, A3–B5. Optional mailbox, punching and booklet folding capability.
Memory	RAM 1 GB as standard, can be increased to 2 GB RAM as an option  HDD 160GB as standard

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### About Kyocera Mita

Kyocera Mita is one of the world's leading document solutions companies and has been dedicated to helping organisations minimise financial and ecological waste for more than 50 years. Delivering a complete range of printers, copiers and other document management solutions, Kyocera is renowned for its unique ECOSYS® durable imaging system. This enables Kyocera to offer cost-saving printer technology with long-life imaging components that provide greater reliability, are friendlier to the environment and present a significantly lower cost per printed page - resulting in a lower Total Cost of Ownership (TCO) over the life of the product.

For further information about Kyocera Mita in Australia and New Zealand, visit

<http://www.kyoceramita.com.au> or <http://www.kyoceramita.co.nz> or contact:

Pip Hill, Advertising and PR Manager, Kyocera Mita [Phillippa.Hill@kyoceramita.com.au](mailto:Phillippa.Hill@kyoceramita.com.au) 0419 144 618

